15A. NAME AND TITLE OF SIGNER (Type or print) 16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) MICHELLE C. JONES **∂ury** President Contracting Officer 15B CONTRACTOR/OFFEROR 15C. DATE SIGNED 16B. UNITED STATES OF AMERIC 16C. DATE SIGNED 8-2-04 2 AUG 04 (Signature of person authorized to sign) (Signature of Contracting Officer) **EXCEPTION TO SE 30**

APPROVED BY ORM 11-84

30-105-04

STANDARD FORM 30 (Rev. 10-83) Prescribed by GSA FAR (48 CFR) 53.243

202860

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SUMMARY OF CHANGES

SECTION SF 30 - BLOCK 14 CONTINUATION PAGE

The following have been added by full text: MOD 01

The purpose of this modification is to adjust the quantities to the work.

a. The following items are reduced from the original schedule:

| | Unit of | Original Original | | |
|--|------------------------------|-------------------|---------------------------|-----------------|
| Item Description | Issue Unit Cost | Qty Total | New Qty New Total | |
| 2001 Package Submittal | SPR \$ 15.58 | 70 \$ 1,090.60 | New Qty New Total 0 \$ - | Decrease |
| 2002 Water Flow Test | EA \$ 423.58 | 4 \$ 1,694.32 | 0 \$ - | \$ 1,090.60 |
| 2012 Topsoil | SY \$ 4.44 | 100 \$ 444.00 | 0 • | \$ 1,694.32 |
| 2013 Grass | SY \$ 2.67 | 100 \$ 267.00 | 0 \$ - | \$ 444.00 |
| 2019 Trench Excavation (over 12' to 14') | LF \$ 79.30 | 100 \$ 7,930.00 | 0 • | \$ 267.00 |
| 2025 Gate Valve with Box, 6-inch | EA \$ 1,201.66 | 1 \$ 1,201.66 | 0 6 | \$ 7,930.00 |
| 2026 Gate Valve with Indicator Post, 6" | EA \$ 376.16 | 1 \$ 376.16 | ·n 6 | \$ 1,201.66 |
| 2032 Tee, Ductile Iron, 6" X 6" | EA \$ 431.17 | 1 \$ 431.17 | Λ ¢ | \$ 376.16 |
| 2039 Bends, 90 Deg., Duct. Iron, 6" | EA \$ 382.14 | 2 \$ 764.28 | 0 • | \$ 431.17 |
| 2041 Pipe, Ductile Iron, 6" | LF \$ 37.20 | 100 \$ 3,720.00 | | \$ 764.28 |
| 2048 Remove/Reinstall Ceiling Tiles | SF \$ 2.72 | 6900 \$18,768.00 | 0 • | \$ 3,720.00 |
| 2051 Pipe, Black, Sch 40, 1.00" | LF \$ 16.35 | 300 \$ 4,905.00 | 0 6 | \$ 18,768.0C |
| 2052 Pipe, Black, Sch 40, 1.25" | LF \$ 17.90 | 100 \$ 1,790.00 | | \$ 4,905.00 |
| 2053 Pipe, Black, Sch 40, 1.50" | LF \$ 19.47 | 200 \$ 3,894.00 | | \$ 1,790.00 |
| 2054 Pipe, Black, Sch 40, 2.00" | LF \$ 22.58 | 100 \$ 2,258.00 | • | \$ 3,894.00 |
| 2056 Pipe, Black, Sch 10, 3.00" | LF \$ 28.81 | 20 \$ 576.20 | 0 6 | \$ 2,258.00 |
| 2064 Tee, Straight, Grooved, 3.00" | EA \$ 91.36 | 3 \$ 274.08 | | \$ 576.20 |
| 2067 Tee, Reducing, 1.00" | EA \$ 91.89 | 20 \$ 1,837.80 | 0 \$ - | \$ 274.08 |
| 2068 Tee, Reducing, 1.25" | EA \$ 98.88 | 20 \$ 1,977.60 | 0 \$ _ 0 \$ _ | \$ 1,837.80 |
| 2069 Tee, Reducing, 1.50" | EA \$ 110.18 | 20 \$ 2,203.60 | • | \$ 1,977.60 |
| 2070 Tee, Reducing, 2.00" | EA \$ 136.33 | 20 \$ 2,726.60 | 0 \$ - | \$ 2,203.60 |
| 2071 Tee, Reducing, Grooved, 2.50" | EA \$ 72.64 | 20 \$ 1,452.80 | 0 \$ - | \$ 2,726.60 |
| 2075 Ells, Straight, 1.00" | EA \$ 60.29 | 20 \$ 1,205.80 | 0 \$ - | \$ 1,452.80 |
| 2076 Ells, Straight, 1.25" | EA \$ 71.54 | 20 \$ 1,430.80 | 0 \$ - | \$ 1,205.80 |
| 2077 Ells, Straight, 1.50" | EA \$ 79.05 | 20 \$ 1,581.00 | 0 \$ - | \$ 1,430.80 |
| 2078 Ells, Straight, 2.00" | EA \$ 90.68 | + 1,501.00 | | \$ 1,581.00 |
| 2079 Ells, Straight, Grooved, 2.50" | EA \$ 56.64 | 4 1,015.00 | | \$ 1,813.60 |
| 2080 Ells, Straight, Grooved, 3.00" | EA \$ 71.61 | + 1,100.00 | | \$ 1,132.80 |
| 2083 Ells, Reducing, 1.00" | EA \$ 60.29 | 7 710.10 | | \$ 716.10 |
| 2084 Ells, Reducing, 1.25* | EA \$ 71.54 | + 1,203.00 | | \$ 1,205.80 |
| 2085 Ells, Reducing, 1.50" | EA \$ 79.05 | . 4,100100 | | 1,430.80 |
| 2086 Ells, Reducing, 2.00" | EA \$ 90.68 | , | | 1,581.00 |
| 2149 Valve OS&Y 1.50" | EA \$ 194.66 | 20 \$ 1,813.60 | 0 \$ - 4 | 1,813.60 |
| 2152 Valve OS&Y 3.00" | EA \$ 443.82 | 2 \$ 389.32 | 0 \$ - \$ | 389.32 |
| 2155 Inspector' Test Valve | | 2 \$ 887.64 | 0 \$ - \$ | |
| 2156 Check Valve & Ball Drip 4.00" | EA \$ 109.01 EA \$ 700.78 | 1 \$ 109.01 | 0 \$ \$ | 109.01 |
| | ±2π Ψ /00./8 | I \$ 700.78 | 0 \$ - \$ | 700.78 |
| | | | | |

| F65501-00-D-001 |
|-----------------|
| 50150 |
| Page 3 of : |

| 2157 Alarm Valve & Trim 3.00" | | | | | | | | |
|--|------|-------------|-----|-------------|-----|------|---|-----------------------------|
| 2165 Air Pressure Maintenance Device | EA | \$ 2,958.84 | 1 | \$ 2,958.84 | 0 | \$ | _ | \$ 2,958.84 |
| 2166 Pressure Switch | EA | \$ 778.64 | 1 | \$ 778.64 | 0 | \$ | _ | , |
| | EĄ | \$ 194.66 | 1 | \$ 194.66 | 0 | \$ | _ | |
| 2167 Low Pressure Alarm Device | EA | \$ 194.66 | 1 | \$ 194.66 | 0 | \$ | _ | \$ 194.66 |
| 2168 Tamper Switch | EA. | \$ 155.73 | 3 | \$ 467.19 | 0 | φ. | - | \$ 194.66 |
| 2169 Sprinkler Cabinet, 6 Heads | EA. | \$ 233.59 | 1 | \$ 233.59 | | • | - | \$ 467.19 |
| 2170 Fire Dept. Connection, 4"x2.5"x2.5" | EA | \$ 545.06 | 1 | \$ 545.06 | 0 | \$ | - | \$ 233.59 |
| 2171 Backflow Prevention Assembly, 4" | EA | \$ 3,893.20 | 1 | | 0 | \$ | - | \$ 545.06 |
| 2177 Quick Response Sprinkler | EA | \$ 58.40 | 70 | \$ 3,893.20 | 0 | \$. | - | \$ 3,893.20 |
| 2178 Sprinkler Head Escutcheon, Chrome | EA | \$ 7.78 | | \$ 4,088.00 | 0 | \$ | - | \$ 4,088.00 |
| 2183 Sway Brace, 2-way | EA | | 70 | \$ 544.60 | 0 | \$ | - | \$ 544.60 |
| 2184 Sway Brace, 4-way | EA | 4 2.0.10 | 6 | \$ 840.96 | 0 | \$ | - | \$ 840.96 |
| 2185 Wall Pen, Conc/Mas, 1"-2" Pipe | EA | | 1 | \$ 171.31 | 0 | \$ | - | \$ 171.31 |
| 2186 Wall Pen, Conc./Mas, 2.5"-4" Pipe | EA | | 10 | \$ 1,946.60 | 0 | \$ | | \$ 1,946.60 |
| 2188 Wall Pen, No Conc/Mas, 1"-2" Pipe | | \$ 233.59 | 10 | \$ 2,335.90 | 0 | \$ | - | \$ 2,335.90 |
| 2189 Wall Pen, No Conc/Mas, 2.5"-4" Pipe | EA | \$ 60.73 | 10 | \$ 607.30 | 0 | \$ | - | \$ 607.30 |
| 2243 #12-2 Shielded Cable | EA | \$ 85.65 | 10 | \$ 856.50 | 0 | \$ | - | \$ 856.50 |
| 2246 Flexible Metal Conduit, 1/2" | FT | \$ 1.17 | 600 | \$ 702.00 | 0 | \$ | _ | \$ 702.00 |
| 2247 Flexible Metal Conduit, 3/4" | | \$ 4.27 | 20 | \$ 85.40 | 0 | \$ | _ | \$ 85.40 |
| 2249 Rigid Metal Conduit, 3/4" | | \$ 5.37 | 20 | \$ 107.40 | 0 | \$ | | \$ 107.40 |
| 2279 Sprinkler Riser Building | | \$ 10.51 | 20 | \$ 210.20 | 0 | \$ | _ | 207.40 |
| | | \$ 9,587.34 | 1 | \$ 9,587.34 | 0 - | \$ | _ | 20.20 |
| 2281 Fire Pump with Controller | EA : | \$53,200.00 | 1 | \$53,200.00 | -0 | *** | _ | \$ 9,587.34 \$ 53.200.00 |
| 2282 Jockey Pump with Controller | EA S | 7,000.00 | 1 | \$ 7,000.00 | 0 | \$ | _ | \$ 53,200.0C |
| | | | | • | | * | | \$ 7,000.00 |
| | | | | | | | | |

b. The quantity of the following items have been added or increased:

| | | | • • | |
|--|--|--|--|---|
| Item Description 2202 Fire Control Panel, 16 Zone 2206 Emerg. Power Supply, 48 Hour 2208 Ionization Det, Rec. Ceiling Fixture 2211 Ionization Det, Air Duct 2215 Thermal Detector, Ceiling Fixture 2216 Thermal Detector Releasing Unit 2237 Alarm Horn, Minihorn/Strobe 2241 Wire #12 THHN/THWN/XHHW 2242 Wire #14 THHN/THWN/XHHW 2248 Rigid Metal Conduit, 1/2" 2250 Juction Box (4S) W/Fittings 2255 Surface Metal Raceway 2256 Surface Junction/Device Boxes 2257 Concrete Drill (or Core) 1" Diam. 2258 Concrete Drill (or Core) 1-1/2" Diam. | Unit of Issue Unit Cost EA \$4,316.29 EA \$2,356.74 EA \$113.81 EA \$409.30 EA \$111.63 EA \$148.84 EA \$275.35 FT \$0.87 FT \$0.63 FT \$8.80 EA \$38.93 LF \$49.05 EA \$27.49 EA \$105.89 EA \$124.58 | Original Qty Original Total 1 \$4,316.29 1 \$2,356.74 1 \$113.81 2 \$818.60 \$ - \$ - 12 \$3,304.20 1500 \$1,305.00 1500 \$ 945.00 20 \$ 176.00 20 \$ 778.60 \$ - \$ - 5 \$ 529.45 5 \$ 622.90 | 2 \$ 8,632.58 2 \$ 4,713.48 60 \$ 6,828.60 8 \$ 3,274.40 160 \$17,860.80 160 \$23,814.40 24 \$ 6,608.40 3000 \$ 2,610.00 4500 \$ 2,835.00 100 \$ 880.00 70 \$ 2,725.10 1800 \$88,290.00 30 \$ 824.70 20 \$ 2,117.80 | Increase \$ 4,316.29 \$ 2,356.74 \$ 6,714.79 \$ 2,455.80 \$ 17,860.80 \$ 23,814.40 \$ 3,304.20 \$ 1,305.00 \$ 1,890.00 \$ 704.00 \$ 1,946.50 \$ 88,290.00 \$ 884.70 \$ 1,588.35 \$ 1,868.70 |
| · · | | | | |

\$159,240.27

\$168,130.27

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The changes listed above have been incorporated into the revised attached schedule. Replace the original schedule dated 19 Sep 03 with the attached revised schedule dated 27 Apr 04. Page 4 of 5

- The award amount is changed from \$199,925.31 to \$191,035.31 a decrease of \$8,890.00
- The performance period remains the same.
- See Summary page below for changes generated as a result of the updated electronic purchasing system. f. All other terms and conditions remain the same.

SECTION A - SOLICITATION/CONTRACT FORM

The total cost of this contract was decreased by \$8,890.00 from \$199,925.31 to \$191,035.31. 3RD CONTRACTING SQUADRON/LGCA - FA5000

10480 22ND STREET

ELMENDORF AFB AK 99506

3RD CONTRACTING SQUADRON - FA5000

ELMENDORF AFB AK 99506-2500

The 'administered by' organization has changed from 3RD CONTRACTING SQUADRON/LGCA - FA5000

10480 22ND STREET

ELMENDORF AFB AK 99506

3RD CONTRACTING SQUADRON - FA5000

ELMENDORF AFB AK 99506-2500

The contractor organization has changed from

KANAĞ IQ CONSTRUCTION CO. INC. BILL JURY

3950 MOUNTAIN VIEW DRIVE

ANCHORAGE AK 99508

KANAG IQ CONSTRUCTION CO. INC. BILL JURY

527 EAST 4TH AVENUE

ANCHORAGE AK 99501-2623

The remittance organization has changed from

KANAG IQ CONSTRUCTION CO. INC.

BILL JURY

3950 MOUNTAIN VIEW DRIVE

ANCHORAGE AK 99508

KANAG IQ CONSTRUCTION CO. INC.

BILL JURY

527 EAST 4TH AVENUE

ANCHORAGE AK 99501-2623

EXHIBIT Page 22 of 31

| | FIRE PI | ROTECTION REQU | JIREMEN | ITS | | | |
|---------------------|--|---------------------|-----------|---------|--------------------|--------------|--------------|
| DELIVERY | ORDER NO.: | | | | | - | |
| | J. L. C. | 5015 | | DA | TE: | 27-A | pr-04 |
| WORK ARE | ΕΔ. | | | BY | • | Fre | |
| | | 16322 | | PR | OJECT NO. | | 1661 |
| | | | - | | IOUNT | \$ | 191,035.3 |
| | | 1 1 | | | EVIOUS | \$ | 199,925.3 |
| CODE OF | West | | = | | | . 4 | (8,890.0 |
| SCOPE OF | WORK: Delete sprinkler system | work/upgrade fire a | larm svet | em on | N Chall Air Da | tool. | (0,090.0 |
| PEDEODIA | | | | CHI OI | HY, CIVII AH PA | 10.01 | |
| CREURM | ANCE TIME: | 365 Days | | | | | , , |
| STIMINE | D SUDVITULES | 1-100 Let 145 | +15.00 | 2 × 100 | M. NO ERROR SANS | S 03.2 | ALC: SARES |
| ITEM: | | | | | | | |
| | DESCRIPTION | CHANTIFY | UNI | 7 | ONTRACT | | DOLEAR |
| | | | | | DAIL | | |
| STATE OF THE PARTY. | | | | | PRICE | | MIOUNT |
| 2001 Page | age Submittal | | | | E NOE | No. | CHEST STATES |
| 2002 Wata | age Submittal F Flow Test | 0 | SPR | \$ | 15.58 | \$ | |
| 2012 Tops | oil wilest | 0 | EA | \$ | | \$ | |
| 2013 Gras | | 0 | SY | \$ | 4.44 | \$ | _ |
| | ch Excavation (over 12' to 14') | 0 | SY | \$ | 2.67 | \$ | |
| 025 Gate | Valve with Box, 6-inch | 0 | LF | \$ | | \$ | |
| 026 Gate | Valve with Indicator Post, 6" | 0 | EA | \$ | 1,201.66 | | _ |
| 032 Tee | Ductile Iron, 6" X 6" | 0 | EA | \$ | 376.16 | | |
| 039 Bend | s, 90 Deg., Duct. Iron, 6" | 0 | EA | \$ | 431.17 | \$ | |
| 041 Pipe. | Ductile Iron, 6" | 0 | EA | \$ | 382.14 | \$ | _ |
| 048 Remo | ove/Reinstall Ceiling Tiles | 0 | LF | \$ | 37.20 | \$ | |
| 051 Pipe. | Black, Sch 40, 1.00" | 0 | SF | \$ | 2.72 | \$ | - |
| 052 Pipe. | Black, Sch 40, 1.25" | . 0 | LF | \$ | 16.35 | \$ | |
| 053 Pipe. | Black, Sch 40, 1.50" | 0 | LF | \$ | 17.90 | \$ | , |
| 054 Pipe. | Black, Sch 40, 2.00" | 0 | LF | \$ | 19.47 | \$ | |
| 056 Pipe. | Black, Sch 10, 3.00" | 0 | LF | \$ | 22.58 | \$ | - |
| 064 Tee, | Straight, Grooved, 3.00" | 0 | LF | \$ | 28.81 | \$ | |
| 067 Tee, I | Reducing, 1.00" | 0 | EA | . \$ | 91.36 | \$ | · E |
| 068 Tee, I | Reducing, 1.25" | 0 | EA | \$ | 91.89 | \$ | |
| 069 Tee. | Reducing 1 50" | 0 | EA | \$ | 98.88 | \$ | - |
| 070 Tee, I | Reducing, 2.00" | 0 | EA | \$ | 110.18 | | |
| 071 Tee, I | Reducing, Grooved 2.50" | 0 | EA | \$ | 136.33 | | |
| 0/5 Ells, 8 | Straight, 1.00" | 0 | EA | \$ | 72.64 | | _ |
| 076 Ells, S | Straight, 1.25" | 0 | EA | \$ | 60.29 | | <u> </u> |
| 077 Ells, S | Straight, 1.50" | | EA | \$ | | \$ | |
| 078 Ells, S | Straight, 2.00" | 0 | EA | \$ | 79.05 | | |
| 0/9 Ells, S | Straight, Grooved, 2.50" | 0 | EA EA | \$ | 90.68 | | |
| 080 Ells, S | Straight, Grooved 3.00" | 0 | EA | \$ | 56.64 | \$ | |
| J83 Ells, F | Reducing 1.00" | 0 | EA | \$ | 71.61 | \$ | |
| JØ4 Ells, F | Reducing, 1.25" | 0 | EA | \$ | 60.29 71.54 | \$ | |
| JUS Ells, F | Reducing, 1.50" | 0 | EA | \$ | | \$ | • |
| JOB Ells, F | Reducing, 2.00" | 0 | EA | \$ | 79.05 | \$ | - |
| 149 Valve | OS&Y 1.50" | 0 | EA | \$ | 90.68 | \$ | |
| 152 Valve | OS&Y 3.00" | 0 | EA | \$ | 194.66 | \$ | - |
| Check | Valve & Ball Drip 4.00" | 0 | EA | \$ | 443.82 | \$ | - |
| 15/ Alarm | Valve & Trim 3 00" | 0 | EA | \$ | 700.78 | \$ | <u> </u> |
| 105 Air Pre | essure Maintenance Device . | 0 | EA | \$ | 2,958.84 778.64 | \$ | |
| 100 Pressi | ure Switch | 0 | EA | \$ | 194.66 | \$ | |

Second Option Year: Page 1

| | AVED QUAYITITES: | | | | | | |
|--------|---|--------------|------------|--------------------|------------|-----|---|
| ITEM | DESCRIPTION | QUANTITY | toire | - | enero core | | |
| | | | 2111 | | CONFRACT | | DOLLAR |
| | | | | | <u>UMI</u> | | MIQUNIT |
| 2407 | | | | | PRICE | 550 | SERVICE AND |
| 2167 | Low Pressure Alarm Device | 0 | EA | - | 404.00 | | |
| 2168 | Tamper Switch | 0 | | \$ | 194.66 | \$ | L. |
| 2169 | Sprinkler Cabinet, 6 Heads | 0 | EA | \$ | 155.73 | 1 | - |
| 2170 | Fire Dept. Connection 4"v2 5"v2 5" | 0 | EA | \$ | 233.59 | | - |
| 21/11 | Dackflow Prevention Assembly 4" | 0 1 | EA | \$ | 545.06 | | - |
| 2111 1 | WUICK Response Sprinkler | 0 | EA | \$ | 3,893.20 | | |
| 2778 | Sprinkler Head Escutcheon, Chromo | | EA | \$ | 58.40 | \$ | |
| . 100 | Sway Brace, 2-way | 0 | EA | \$ | 7.78 | \$ | - |
| 184 | Sway Brace, 4-way | | EA | \$ | 140.16 | | |
| 185 | Wall Pen, Conc/Mas 1"-2" Ding | 0 | EA | \$ | 171.31 | \$ | - |
| 180 V | Wall Pen, Conc /Mas 2 5"-4" Ding | 0 | EA | \$ | 194.66 | \$ | - |
| 100 1 | Wall Pen, No Conc/Mas 1"-2" Ding | 0 | EA | \$ | 233.59 | \$ | ala li il e |
| 103 8 | Wall Hen. No Conc/Mae 2 5" 4" Dine | 0 | EA | \$ | 60.73 | \$ | |
| 131 | ourvey/Submit Fire Alarm Decign | 0 | EA. | \$ | 85.65 | \$ | - |
| 202 F | ire Control Panel, 16 Zone | 6,900 | SF | \$ | 0.42 | \$ | 2,898.0 |
| 203 N | Monaco BT2-8E Transceiver | 2 | EA | \$. | 4,316.29 | \$ | 8,632.5 |
| 204 E | merg. Power Supply, 24 Hour | 1 | EA | \$ | 8,855.84 | \$ | 8,855.8 |
| 206 E | merg. Power Supply, 48 Hour | 0 | EA | \$ | 2,356.74 | \$ | |
| 208 H | onization Det, Rec. Ceiling Fixture | 2 | EA | \$ | 2,356.74 | \$ | 4,713.4 |
| 211 k | onization Det, Air Duct | 60 | EA | \$ | 113.81 | \$ | 6,828.6 |
| 215 T | Thermal Detector, Ceiling Fixture | 8 | EA | \$ | 409.30 | \$ | 3,274.4 |
| 216 T | hermal Detector Releasing Unit | 160 | EA | \$ | 111.63 | \$ | 17,860.8 |
| 217 P | Pull Station, Standard | 160 | EA | \$ | 148.84 | \$ | 23,814.4 |
| 224 P | Power Failure Annunciator | 5 | EA | \$ | 148.84_ | \$ | 744.2 |
| 231 A | Varm Bell, 10" | 1 | EA | \$ | 740.78 | | 740. |
| 237 A | Narm Horn, Minihorn/Strobe | 1 | EA | \$ | 175.63 | \$ | 175.0 |
| 241 V | Vire #12 THHN/THWN/XHHW | 24 | EA | \$ | 275.35 | \$ | 6,608.4 |
| 242 V | Vire #14 THHN/THWN/XHHW | 3000 | FT | \$ | 0.87 | \$ | 2,610.0 |
| 243 # | 12-2 Shielded Cable | 4500 | FT | \$ | 0.63 | \$ | 2,835.0 |
| 244 | Conduit 1/2" EMT | 0 | FT | \$ | 1.17 | \$ | ـ دونان |
| 245 | Conduit 3/4" EMT | 300 | FT | \$ | 4.53 | \$ | 1,359. |
| 246 F | lexible Metal Conduit, 1/2" | 300 | FT | \$ | 5.85 | | 1,755. |
| 247 F | lexible Metal Conduit, 3/4" | 0 | FT | \$ | 4.27 | \$ | 1,700. |
| 248 R | Rigid Metal Conduit, 1/2" | 0 | FT | \$ | 5.37 | \$ | |
| 249 R | Rigid Metal Conduit, 1/2" | 100 | FT | \$ | 8.80 | | 880.0 |
| 250 J | uction Box (4S) W/Fittings | 0 | FT | \$ | 10.51 | \$ | 000.0 |
| 255 5 | surface Metal Raceway | 70 | EA | \$ | 38.93 | | 2,725. |
| 256 5 | urface Junction/Device Boxes | 1800 | LF | \$ | 49.05 | | 88,290.0 |
| 257 C | oncrete Drill (or Core) 1" Diam. | 30 | EA | \$ | 27.49 | \$ | 824. |
| 258 C | oncrete Drill (or Com) 1 Diam. | 20 | EA | \$ | 105.89 | \$ | 2,117. |
| 79 S | oncrete Drill (or Core) 1-1/2" Diam. prinkler Riser Building | 20 | EA | \$ | 124.58 | \$ | 2,491. |
| 81 F | ire Pump with Contains | 0 | EA | \$ | 9,587.34 | \$ | ٠.١٥٢.١ |
| 282 | ire Pump with Controller | 0 | EA | \$ | 53,200.00 | \$ | |
| 38 D | ockey Pump with Controller ond Cost | 0 | EA | \$ | 7,000.00 | \$ | |
| -00 IB | Oliu Cost | NA | LS | \$ | 7,000.00 | \$ | - |
| | | | | + | | Ψ | - |
| E: | STIMATED TOTAL | Line Numbers | HISTORY IN | NAME OF THE OWNER. | 001 = 2286 | | |



FAX Cover Sheet

GMW Fire Protection 6670 Wes Way Anchorage, AK 99518

Phone: 336-5000

Fax: 336-5050

| Date: Septen | ber 28, 2004 |
|--------------|-----------------------------|
| Number of p | ages (including cover): 1 |
| SENT TO: | Name: Phil/Bill/Julie |
| | Company: Kanag'Q |
| | Phone Number: 258-5879 |
| | FAX Number: <u>258-5896</u> |
| | |

DESCRIPTION:

SENT BY:

Here are the revised quotes you asked for on the Civil Air, and Susitna club fire alarm.

thanks

Fire Alarm revised

Name: Glenn Johnson

01630

EXHIBIT T Page 25 of 37

Page 1 of 3

F65501-00-R0053

Eng 25 18152²³

Mat 25-18152²³

Field 50 36304²⁵

SOLICITATION#

Part I - THE SCHEDULE
SECTION B

BID SCHEDULE/ BASE YEAR PROJECT FXSB 99-1500 FIRE PROTECTION REQUIREMENTS F/A

revised 9.28 04

| Survey/Submit Fire Alarm Design | ESTIMATED QUANTITIES: | Work Order 5015 C | ivil Air Pa | trol | revis | ed | 9.280 |
|--|--|---------------------------------------|-------------|----------|--|-------|-------------|
| Other Communication Comm | THE TENTON OF TH | 法英数法政治 | | | | 10.55 | |
| O197 Survey/Submit Fire Alarm Design 9,420 SF \$ 0.25 \$ 2,355.00 | ITEM: DESCRIPTION | QUANTI | TY UN | П | CONTRACT | | poli so |
| 0197 Survey/Submit Fire Alarm Design 9,420 SF \$ 0.25 \$ 2,355,00 0198 Fire Control Panel, 1 Zone 0 EA \$ 1,200,00 \$ - 0199 Fire Control Panel, 2 Zone 0 EA \$ 1,200,00 \$ - 0200 Fire Control Panel, 4 Zone 0 EA \$ 1,200,00 \$ - 0201 Fire Control Panel, 8 Zone 0 EA \$ 2,425.50 \$ - 0202 Fire Control Panel, 18 Zone 0 EA \$ 2,600.00 \$ - 0203 Fire Control Panel, 18 Zone 1 EA \$ 2,900.00 \$ 2,900.00 0203 Fire Control Panel, 18 Zone 1 EA \$ 2,900.00 \$ 2,900.00 0204 Monaco BT2-BE Transceiver 1 EA \$ 2,900.00 \$ 2,900.00 0205 Emerg, Power Supply, 24 Hour 2 EA \$ 1,745.00 \$ 3,490.00 0206 Emerg, Power Supply, 36 Hour 0 EA \$ 1,745.00 \$ 3,490.00 0207 Emerg, Power Supply, 36 Hour <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | | |
| Size | | | | | A SECTION AND DESCRIPTION OF THE PARTY OF TH | | |
| Digital Digital Detector Releasing Unit Digital Detector Releasing Unit Digital Detector Releasing Unit De | 0197 Survey/Submit Fire Alarm Design | n 9.420 | 0.5 | | 0.05 | | |
| Discrimination Detector Panel, 2 Zone Discrimination Detector Panel, 4 Zone Discrimination Detector Panel, 8 Zone Discrimination Detector Panel, 8 Zone Discrimination Detector Panel, 12 Zone Discrimination Detector Panel, 12 Zone Discrimination Detector Panel, 12 Zone Discrimination Detector Panel, 16 Zone Discrimination Panel, 17 Zone Discrimination Discriminati | - | • | • | <u> </u> | | | 2,355.00 |
| December December | - · · · · · · · · · · · · · · · · · · · | | | | | | |
| 0201 Fire Control Panel, 8 Zone 0 EA \$ 2,425.50 \$ - 0202 Fire Control Panel, 12 Zone 0 EA \$ 2,600.00 \$ - 0203 Fire Control Panel, 16 Zone 1 EA \$ 2,900.00 \$ 2,900.00 0204 Monaco BT2-8E Transceiver 1 EA \$ 5,950.00 \$ 5,950.00 0205 Emerg. Power Supply, 24 Hour 2 EA \$ 1,745.00 \$ 3,490.00 0206 Emerg. Power Supply, 36 Hour 0 EA \$ 1,745.00 \$ - 0207 Emerg. Power Supply, 48 Hour 0 EA \$ 1,745.00 \$ - 0208 Lonization Det, W/Battery Backup 0 EA \$ 73.08 \$ - 0209 Ionization Det, Eef-Cortained 0 EA \$ 73.08 \$ - 0210 Ionization Det, Self-Contained 0 EA \$ 59.00 \$ 5,760.00 0211 Ionization Det, Air Duct 0 EA \$ 295.00 \$ - 0212 Ionization Det, Air Duct, Self Cont. 0 | | | | | | | - |
| 0202 Fire Control Panel, 12 Zone 0 EA \$ 2,600.00 \$ 0203 Fire Control Panel, 16 Zone 1 EA \$ 2,900.00 \$ 2,900.00 0204 Monaco BTZ-8E Transceiver 1 EA \$ 5,950.00 \$ 5,950.00 0205 Emerg. Power Supply, 24 Hour 2 EA \$ 1,745.00 \$ 3,490.00 0206 Emerg. Power Supply, 36 Hour 0 EA \$ 1,745.00 \$ - 0207 Emerg. Power Supply, 48 Hour 0 EA \$ 1,745.00 \$ - 0208 Ionization Det, WBattery Backup 0 EA \$ 1,745.00 \$ - 0209 Ionization Det, WBattery Backup 0 EA \$ 73.08 \$ - 0210 Ionization Det, WBattery Backup 0 EA \$ 73.08 \$ - 0210 Ionization Det, Rec. Ceiling Fixture 0 EA \$ 96.00 \$ 5,760.00 0210 Ionization Det, Air Duct, Self Cont. 0 EA \$ 275.00 \$ 1,100.00 0213 Ionization Det, Air Duct, Self Con | | | | | | _ | |
| 0203 Fire Control Panel, 16 Zone 1 EA \$ 2,900.00 \$ 2,900.00 0204 Monaco BTZ-8E Transceiver 1 EA \$ 5,950.00 \$ 5,950.00 0205 Emerg, Power Supply, 24 Hour 2 EA \$ 1,745.00 \$ 3,490.00 0206 Emerg, Power Supply, 36 Hour 0 EA \$ 1,745.00 \$ - 0207 Emerg, Power Supply, 48 Hour 0 EA \$ 1,745.00 \$ - 0208 Ionization Det, W/Battery Backup 0 EA \$ 73.08 \$ - 0209 Ionization Det, Rec. Celling Fixture 0 EA \$ 73.08 \$ - 0210 Ionization Det, Rec. Celling Fixture 0 EA \$ 96.00 \$ 5,760.00 0211 Ionization Det, Air Duct 4 EA \$ 295.00 \$ - 0212 Ionization Det, Air Duct, Self Cont. 0 EA \$ 295.00 \$ - 0213 Ionization Det, Air Duct, Self Cont. 0 EA \$ 295.00 \$ - 0214 Thermal Det, 136 thru 190 Fixed Tem | | | | | | | |
| 0204 Monaco BT2-8E Transceiver 1 EA \$ 5,950.00 \$ 5,950.00 0205 Emerg. Power Supply, 24 Hour 2 EA \$ 1,745.00 \$ 3,490.00 0206 Emerg. Power Supply, 36 Hour 0 EA \$ 1,745.00 \$ - 0207 Emerg. Power Supply, 48 Hour 0 EA \$ 1,745.00 \$ - 0208 Ionization Det, W/Battery Backup 0 EA \$ 73.08 \$ - 0209 Ionization Det, Rec. Ceiling Fixture 0 EA \$ 73.08 \$ - 0210 Ionization Det, Rec. Ceiling Fixture 0 EA \$ 96.00 \$ 5,760.00 0211 Ionization Det, Self-Contained 0 EA \$ 96.00 \$ 5,760.00 0211 Ionization Det, Air Duct 4 EA \$ 295.00 \$ - 0212 Ionization Det, Air Duct, Self Cont. 0 EA \$ 295.00 \$ - 0214 Thermal Det, 136 thru 190 Fixed Temp 0 EA \$ 75.00 \$ - 0214 Thermal Det, 15 Deg Rate of Rise <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td> <td></td> <td></td> <td></td> <td></td> | | · · · · · · · · · · · · · · · · · · · | | | | | |
| 0205 Emerg. Power Supply, 24 Hour 2 EA \$ 1,745.00 \$ 3,490.00 0206 Emerg. Power Supply, 36 Hour 0 EA \$ 1,745.00 \$ - 0207 Emerg. Power Supply, 48 Hour 0 EA \$ 1,745.00 \$ - 0208 Ionization Det, W/Battery Backup 0 EA \$ 73.08 \$ - 0209 Ionization Det, W/Battery Backup 0 EA \$ 73.08 \$ - 0210 Ionization Det, W/Battery Backup 0 EA \$ 73.08 \$ - 0210 Ionization Det, W/Battery Backup 0 EA \$ 73.08 \$ - 0210 Ionization Det, Rec. Ceiling Fixture 0 EA \$ 96.00 \$ 5,760.00 0210 Ionization Det, Air Duct 4 EA \$ 295.00 \$ - 0211 Ionization Det, Air Duct, Self Cont. 0 EA \$ 295.00 \$ - 0212 Ionization Det, Air Duct, Self Cont. 0 EA \$ 75.00 \$ - 0214 Thermal Det, Self Cont. 0 | | | | | | | |
| Description | | | | | | | |
| Decided Heat Property 10 EA \$ 1,745.00 \$ - | | | | | | | 3,490.00 |
| O208 Ionization Det, W/Battery Backup O | | | | | | | |
| O209 Ionization Det, Rec. Ceiling Fixture O | | _ | | | | | |
| O210 Ionization Detector Releasing Unit GO | | | | | | | _ |
| Description Det Self-Contained Det Self-Contained Det Self-Contained Det Self-Contained Det Self-Contained Det Self-Contained Det De | | | | | | | F 700.00 |
| Delta Delt | 0211 Ionization Det, Self-Contained | 0 | | | | | 5,760.00 |
| O213 Ionization Det, Air Duct, Self Cont. O | 0212 Ionization Det, Air Duct | 4 | | | | | 1 100 00 |
| 0214 Thermal Det, 136 thru 190 Fixed Temp 0 EA \$ 75.00 \$ - 0215 Thermal Det, 15 Deg Rate of Rise 0 EA \$ 75.00 \$ - 0216 Thermal Detector, Ceiling Fixture 0 EA \$ 75.00 \$ - 0217 Thermal Detector Releasing Unit 0 EA \$ 100.00 \$ - 0218 Flame Det, Ultra-Violet Type 0 EA \$ 2,200.00 \$ - 0219 Flame Det, Std 3, 10, or 30s Delay 0 EA \$ 2,200.00 \$ - 0220 Flame Detector, Ceiling Fixture 0 EA \$ 2,200.00 \$ - 0221 Flame Detector, Ceiling Fixture 0 EA \$ 2,200.00 \$ - 0220 Flame Detector, Ceiling Fixture 0 EA \$ 2,200.00 \$ - 0221 Full Station, Standard 10 EA \$ 100.00 \$ 1,000.00 0222 Pull Station, Weatherproof 0 EA \$ 195.00 \$ - 0223 Remote Annunciator Panel, 1 Zone 0 | 0213 Ionization Det, Air Duct, Self Cont | . 0 | | | | | 1, 100.00 |
| 0215 Thermal Det, 15 Deg Rate of Rise 0 EA \$ 75.00 \$ - 0216 Thermal Detector, Ceiling Fixture 0 EA \$ 75.00 \$ - 0217 Thermal Detector Releasing Unit 0 EA \$ 100.00 \$ - 0218 Flame Det, Ultra-Violet Type 0 EA \$ 2,200.00 \$ - 0219 Flame Det, Std 3, 10, or 30s Delay 0 EA \$ 2,200.00 \$ - 0220 Flame Detector, Ceiling Fixture 0 EA \$ 2,200.00 \$ - 0221 Pull Station, Standard 10 EA \$ 100.00 \$ 1,000.00 0222 Pull Station, Weatherproof 0 EA \$ 195.00 \$ - 0223 Remote Annunciator Panel, 1 Zone 0 EA \$ 295.00 \$ - 0224 Remote Annunciator Panel, 2 Zone 0 EA \$ 310.00 \$ - 0225 Remote Annunciator Panel, 8 Zone 0 EA \$ 340.00 \$ - 0226 Remote Annunciator Panel, 12 Zone 0 | 0214 Thermal Det, 136 thru 190 Fixed T | Temp 0 | | | | | <u> </u> |
| 0216 Thermal Detector, Ceiling Fixture 0 EA \$ 75.00 \$ - 0217 Thermal Detector Releasing Unit 0 EA \$ 100.00 \$ - 0218 Flame Det, Ultra-Violet Type 0 EA \$ 2,200.00 \$ - 0219 Flame Det, Std 3, 10, or 30s Delay 0 EA \$ 2,200.00 \$ - 0220 Flame Detector, Ceiling Fixture 0 EA \$ 2,200.00 \$ - 0221 Pull Station, Standard 10 EA \$ 100.00 \$ 1,000.00 0221 Pull Station, Weatherproof 0 EA \$ 195.00 \$ - 0222 Pull Station, Weatherproof 0 EA \$ 295.00 \$ - 0223 Remote Annunciator Panel, 1 Zone 0 EA \$ 295.00 \$ - 0224 Remote Annunciator Panel, 2 Zone 0 EA \$ 310.00 \$ - 0225 Remote Annunciator Panel, 8 Zone 0 EA \$ 340.00 \$ - 0226 Remote Annunciator Panel, 12 Zone 0 | 0215 Thermal Det, 15 Deg Rate of Rise | 0 | F | | | | |
| 0217 Thermal Detector Releasing Unit 0 EA \$ 100.00 \$ - 0218 Flame Det, Ultra-Violet Type 0 EA \$ 2,200.00 \$ - 0219 Flame Det, Std 3, 10, or 30s Delay 0 EA \$ 2,200.00 \$ - 0220 Flame Detector, Ceiling Fixture 0 EA \$ 2,200.00 \$ - 0221 Pull Station, Standard 10 EA \$ 100.00 \$ 1,000.00 0222 Pull Station, Weatherproof 0 EA \$ 195.00 \$ - 0223 Remote Annunciator Panel, 1 Zone 0 EA \$ 295.00 \$ - 0224 Remote Annunciator Panel, 2 Zone 0 EA \$ 295.00 \$ - 0225 Remote Annunciator Panel, 4 Zone 0 EA \$ 310.00 \$ - 0226 Remote Annunciator Panel, 8 Zone 0 EA \$ 340.00 \$ - 0227 Remote Annunciator Panel, 10 Zone 0 EA \$ 550.00 \$ - 0228 Remote Annunciator Panel, 16 Zone 1 EA \$ 837.90 \$ 837.90 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 | - Totale, Coming 1 Deare | ·O | | | | | |
| 0218 Flame Det, Ultra-Violet Type 0 EA \$ 2,200.00 \$ - 0219 Flame Det, Std 3, 10, or 30s Delay 0 EA \$ 2,200.00 \$ - 0220 Flame Detector, Ceiling Fixture 0 EA \$ 2,200.00 \$ - 0221 Pull Station, Standard 10 EA \$ 100.00 \$ 1,000.00 0222 Pull Station, Weatherproof 0 EA \$ 195.00 \$ - 0223 Remote Annunciator Panel, 1 Zone 0 EA \$ 295.00 \$ - 0224 Remote Annunciator Panel, 2 Zone 0 EA \$ 295.00 \$ - 0225 Remote Annunciator Panel, 4 Zone 0 EA \$ 310.00 \$ - 0226 Remote Annunciator Panel, 8 Zone 0 EA \$ 340.00 \$ - 0227 Remote Annunciator Panel, 12 Zone 0 EA \$ 550.00 \$ - 0228 Remote Annunciator Panel, 16 Zone 1 EA \$ 837.90 \$ 837.90 0229 Power Failure Annunciator 1 EA \$ 497.70 \$ 497.70 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 | - Tolocoling Office | 0 8 | | | | | |
| 0219 Flame Det, Std 3, 10, or 30s Delay 0 EA \$ 2,200.00 \$ - 0220 Flame Detector, Ceiling Fixture 0 EA \$ 2,200.00 \$ - 0221 Pull Station, Standard 10 EA \$ 100.00 \$ 1,000.00 0222 Pull Station, Weatherproof 0 EA \$ 195.00 \$ - 0223 Remote Annunciator Panel, 1 Zone 0 EA \$ 295.00 \$ - 0224 Remote Annunciator Panel, 2 Zone 0 EA \$ 295.00 \$ - 0225 Remote Annunciator Panel, 4 Zone 0 EA \$ 310.00 \$ - 0226 Remote Annunciator Panel, 8 Zone 0 EA \$ 340.00 \$ - 0227 Remote Annunciator Panel, 12 Zone 0 EA \$ 550.00 \$ - 0228 Remote Annunciator Panel, 16 Zone 1 EA \$ 837.90 \$ 837.90 0229 Power Failure Annunciator 1 EA | ===, =:=== 1:0:0: 1,300 | . 0 | EA - | | | | |
| 0220 Flame Detector, Ceiling Fixture 0 EA \$ 2,200.00 \$ - 0221 Pull Station, Standard 10 EA \$ 100.00 \$ 1,000.00 0222 Pull Station, Weatherproof 0 EA \$ 195.00 \$ - 0223 Remote Annunciator Panel, 1 Zone 0 EA \$ 295.00 \$ - 0224 Remote Annunciator Panel, 2 Zone 0 EA \$ 295.00 \$ - 0225 Remote Annunciator Panel, 4 Zone 0 EA \$ 310.00 \$ - 0226 Remote Annunciator Panel, 8 Zone 0 EA \$ 340.00 \$ - 0227 Remote Annunciator Panel, 12 Zone 0 EA \$ 550.00 \$ - 0228 Remote Annunciator Panel, 16 Zone 1 EA \$ 837.90 \$ 837.90 0229 Power Failure Annunciator 1 EA \$ 497.70 \$ 497.70 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 \$ - | , -: o, -:-, o, o, ooo belay | 0 | ĖΑ | | | | |
| 0221 Pull Station, Standard 10 EA \$ 100.00 \$ 1,000.00 0222 Pull Station, Weatherproof 0 EA \$ 195.00 \$ - 0223 Remote Annunciator Panel, 1 Zone 0 EA \$ 295.00 \$ - 0224 Remote Annunciator Panel, 2 Zone 0 EA \$ 310.00 \$ - 0225 Remote Annunciator Panel, 8 Zone 0 EA \$ 340.00 \$ - 0226 Remote Annunciator Panel, 12 Zone 0 EA \$ 340.00 \$ - 0227 Remote Annunciator Panel, 12 Zone 0 EA \$ 550.00 \$ - 0228 Remote Annunciator Panel, 16 Zone 1 EA \$ 837.90 \$ 837.90 0229 Power Failure Annunciator 1 EA \$ 497.70 \$ 497.70 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 \$ - | | 0 | EA | | | | . 5 |
| 0222 Pull Station, Weatherproof 0 EA \$ 195.00 \$ - 0223 Remote Annunciator Panel, 1 Zone 0 EA \$ 295.00 \$ - 0224 Remote Annunciator Panel, 2 Zone 0 EA \$ 295.00 \$ - 0225 Remote Annunciator Panel, 4 Zone 0 EA \$ 310.00 \$ - 0226 Remote Annunciator Panel, 8 Zone 0 EA \$ 340.00 \$ - 0227 Remote Annunciator Panel, 12 Zone 0 EA \$ 550.00 \$ - 0228 Remote Annunciator Panel, 16 Zone 1 EA \$ 837.90 \$ 837.90 0229 Power Failure Annunciator 1 EA \$ 497.70 \$ 497.70 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 \$ - | | 10 | EA | \$ | | | 1.000.00 |
| 0223 Remote Annunciator Panel, 1 Zone 0 EA \$ 295.00 \$ - 0224 Remote Annunciator Panel, 2 Zone 0 EA \$ 295.00 \$ - 0225 Remote Annunciator Panel, 4 Zone 0 EA \$ 310.00 \$ - 0226 Remote Annunciator Panel, 8 Zone 0 EA \$ 340.00 \$ - 0227 Remote Annunciator Panel, 12 Zone 0 EA \$ 550.00 \$ - 0228 Remote Annunciator Panel, 16 Zone 1 EA \$ 837.90 \$ 837.90 0229 Power Failure Annunciator 1 EA \$ 497.70 \$ 497.70 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 \$ - | , | | EA | \$ | | | - |
| 0224 Remote Annunciator Panel, 2 Zone 0 EA \$ 295.00 \$ - 0225 Remote Annunciator Panel, 4 Zone 0 EA \$ 310.00 \$ - 0226 Remote Annunciator Panel, 8 Zone 0 EA \$ 340.00 \$ - 0227 Remote Annunciator Panel, 12 Zone 0 EA \$ 550.00 \$ - 0228 Remote Annunciator Panel, 16 Zone 1 EA \$ 837.90 \$ 837.90 0229 Power Failure Annunciator 1 EA \$ 497.70 \$ 497.70 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 \$ - | The second control of | 0 | EA | | | | |
| 0225 Remote Annunciator Panel, 4 Zone 0 EA \$ 310.00 \$ - 0226 Remote Annunciator Panel, 8 Zone 0 EA \$ 340.00 \$ - 0227 Remote Annunciator Panel, 12 Zone 0 EA \$ 550.00 \$ - 0228 Remote Annunciator Panel, 16 Zone 1 EA \$ 837.90 \$ 837.90 0229 Power Failure Annunciator 1 EA \$ 497.70 \$ 497.70 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 \$ - | and the second second | | EA | \$ | | | |
| 0226 Remote Annunciator Panel, 8 Zone 0 EA \$ 340.00 \$ - 0227 Remote Annunciator Panel, 12 Zone 0 EA \$ 550.00 \$ - 0228 Remote Annunciator Panel, 16 Zone 1 EA \$ 837.90 \$ 837.90 0229 Power Failure Annunciator 1 EA \$ 497.70 \$ 497.70 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 \$ - | | 0 | EA | | | | |
| 0227 Remote Annunciator Panel, 12 Zone 0 EA \$ 550.00 \$ - 0228 Remote Annunciator Panel, 16 Zone 1 EA \$ 837.90 \$ 837.90 0229 Power Failure Annunciator 1 EA \$ 497.70 \$ 497.70 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 \$ - | | | EA | | | | _ |
| 0228 Remote Annunciator Panel, 16 Zone 1 EA \$ 837.90 \$ 837.90 0229 Power Failure Annunciator 1 EA \$ 497.70 \$ 497.70 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 \$ - | | | EA | | | | |
| 0229 Power Failure Annunciator 1 EA \$ 497.70 \$ 497.70 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 \$ | . 4.10., 10 20,10 | 1 | | | | | |
| 0230 Remote Alarm Lamp, 1 Unit 0 EA \$ 65.00 \$ | | 1 | EA | | | | |
| 0231 Remote Alarm Lamp 2 Half | , | 0 | | | | | |
| $\frac{\omega}{2}$ 70.00 $\frac{\omega}{2}$ | 0231 Remote Alarm Lamp, 2 Unit | 0 | EA | \$ | 76.00 \$ | | |

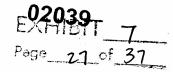
Base Year: Page 1

02038 EXHIBIT 7 SOLICITATION# F65501-00-R0053

Page 2 of 3

| ITEM DESCRIPTION: | QUANT | ITY U | NIT: | CONTRACT | | DOLLAR |
|--|-------|-------|-----------|-----------------|------------|----------|
| ### ### ### ########################## | | | 100 | UNIT | | AMOUN |
| | | | | PRICE | | |
| 0232 Remote Alarm Lamp, 8 Unit | . 0 | - E | A \$ | 92.00 |) \$ | |
| 0233 Remote Alarm Lamp, 12 Unit | 0 | Ε | A \$ | | | |
| 0234 Relay Base with Remote LED | 30 | · E | | 86.00 | | 2,580 |
| 0235 Alarm Bell, 8" | 0 | E | | 118.00 | - <u>-</u> | 2,000 |
| 0236 Alarm Bell, 8" with Visual Strobe | 0 | E | | 185.00 | | |
| 0237 Alarm Bell, 10" | . 0 | E/ | | 118.00 | | |
| 0238 Alarm Bell, 10 " with Visual Strobe | , 0 | EA | | 185.00 | | |
| 0239 Alarm Horn, Standard | 0 | E/ | | 119.70 | \$ | |
| 0240 Alarm Horn, with Visual Strobe | 20 | EA | | 185.00 | \$ | 3,700 |
| 0241 Alarm Horn, Weatherproof | 0 | EA | | 195.00 | \$ | 0,700. |
| 0242 Alarm Horn, Explosioproof | 0 | EA | | 775.00 | \$ | |
| 0243 Alarm Horn, Minihorn/Strobe | 0 | EA | | 185.00 | \$ | |
| 0244 Visual Strobe, Standard | 10 | EA | | 175.00 | \$ | 1,750. |
| 0245 Visual Strobe, Weatherproof | 0 - | EA | \$ | 185.00 | \$ | 1,700.1 |
| 0246 Visual Strobe, Explosionproof | 0 | EA | \$ | 775.00 | \$ | |
| 0247 Wire #12 THHN/THWN/XHHW | 500 | LF | \$ | 0.40 | \$ | 200.0 |
| 0248 Wire #14 THHN/THWN/XHHW | 6500 | LF | \$ | 0.56 | \$ | 3,640.0 |
| 0249 #12-2 Shielded Cable | 11500 | ĹF | \$ | 0.75 | \$ | 8,625.0 |
| 0250 Conduit 1/2" EMT | 1000 | LF | <u>\$</u> | | \$ | 2,900.0 |
| 0251 Conduit 3/4" EMT | 0 | LF | \$ | | \$ | 1- |
| 252 Flexible Metal Conduit, 1/2" | 1000 | LF | \$ | 2.75 | \$ | 2,750.00 |
| 253 Flexible Metal Conduit, 3/4" | 0 | LF | \$ | 3.45 | \$ | 1 1 |
| 254 Rigid Metal Conduit, 1/2" | 0 | LF | \$ | 5.65 | \$ | - |
| 255 Rigid Metal Conduit, 3/4" 256 Juction Box (4S) W/Fittings | 0 | LF | \$ | 6.75 | 5 | - |
| (10) 11/11/193 | 300 | EA | \$ | 25.00 | ; | 7,500.00 |
| - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | 0 | EA | \$ | 35.50 \$ | | 1 1 |
| 7 | 0 | EA | \$ | 42.50 \$ | | |
| | 0 | EA | \$ | 50.50 \$ | | - |
| , | 0 | EA | \$ | <u>56.50</u> \$ | | - |
| | 200 | LF | \$ | 31.50 \$ | | 6,300.00 |
| The same of the sa | 250 | . EA | \$ | 17.65 \$ | - 1 | 4,412.50 |
| (== =================================== | 20 | EA | \$ | 68.00 \$ | | 1,360.00 |
| (c. 60.6) / 1/2 Diam. | 0. | EA | \$ | 80.00 \$ | | |
| · | 0 | LF | \$ | \$ | | -1 |
| | 0 | EA | \$ | - \$ | | |
| 7 Lead Work Plan | 0 | EA | \$ | - \$ | | - |
| 8 Asbestos Air Sampling | 0 | DAY | \$ | - \$ | | |
| 9 Remove Sprayed-On Building Ins. | 0 | SF | \$ | - \$ | | |
| Remove/Replace Gypsum Wallboard | 0 | SF | \$ | - \$ | - | |

Base Year: Page 2



SOLICITATION # F65501-00-R0053

Page 3 of 3

| ESTIMATED QUANTITIES: | | | 45 6 6 | | | | |
|---|---|--------------------------------------|--|--|-------------------------|--|------------------|
| ITEM DESCRIPTIO | N | <u>QUANTITY</u> | דומט | | NTRACT UNIT PRICE | | DOLLAR AMOUNT |
| Remove 24" x 24" ACM Cei 0273 Remove 24" x 48" ACM Cei 0274 Asbestos Item Sampling and 0275 Lead Item Sampling and An 0276 Remove Interior Wall with LI 0277 Remove Interior Ceiling with 0278 Remove Trim W/LBP, to 6" N 0279 Remove Trim W/LBP, to 12" 0280 Remove LBP from Steel Sur 0281 Remove Sheet Metal Duct wi 0282 Remove Pipe W/LBP, to 2" D 0283 Remove Pipe W/LBP, 2.5" to 0284 Install New Exit Signs | ling Tile I Analysis alysis BP LBP Wide Wide faces th LBP | 0 0 0 0 0 0 0 0 | SF SF EA SF LF LF LF LF LF EA | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 150.00 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | |
| 0285 Remove Existing Exit Signs | | 40 | EA | \$ | 75.00 | \$ | 3,000.00 |



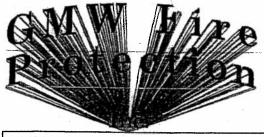
ESTIMATED TOTAL

Line Numbers , 0001 0285 \$ 72,608.10

Base Year: Page 3

02040

EXHIBIT 7
Page 28 of 31



6670 Wes Way Anchorage, Alaska 99518 Phone: 907.336.5000 Fax: 907.336.5050

BILL TO

Kanag'Iq Construction Co., Inc. 527 East 4th Avenue Anchorage, AK 99501

D05015

| DATE | INVOICE | # TERMS | DUE DATE | | PROJEC | Т | |
|------------|---------------|-------------------|-----------------|--------------------|--------------------|------------|-----------|
| 10/25/2004 | Z4-07C# | 1 Net 30 | 11/24/2004 | Z | 4-07C Civil Air Pa | atrol Bldg | |
| SERVI | CED | | DES | CRIPTION | | AM | OUNT |
| 10/25/2 | 2004 | Installation of F | ire Alarm Syste | m - 100% Engineeri | ing | | 18,000.00 |
| | | CONTRACT AM | 1OUNT:\$72,608 | 8.10 | | | |
| | | | | | | | |
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| | | | | | | | |
| Pleas | se remit paym | ent to 6670 Wes V | Way, Anchorage, | AK. 99518 | Total | \$ | 18,000.00 |

Late charges may be accrued to your account at the rate of 1.5% per month on the unpaid balance.

02033

EXHIBIT_1

Page 29 of 37

Page 12 of 19 Case 3:05-cv-00170-TMB Date: 8/2 Document 72-7 Filed 11/27/2007 8/2004 19 GMW Fire Protect Invoice# Job/Description Balance This Check Retain Discount 10305015 1030-5015 Civil Ai 24-07C 7,260.81 SP#1Fire5015 7,260.81 SP#1Fire5017 10305017 1030-5017 Base 24-09C 98,950.00 98,950.00 P#3Fire5011 10305011 1030-5011 Snow 24-08 C 52,624.35

10/26/2004

KANAG'IQ CONSTRUCTION CO., INC.

23892

Check#: 23892

SP#2J#10305015

Invoice#

0305015 1030-5015 Civil Ai

24010

ob/Description

Date: 12/09/2004

Vendor#:

19 GMW Fire Protection, Inc.

Balance 7,260.81 Retain

Discount

This Check

7,260.81

12/09/2004

02034

EXHIBIT 7 30 of 37

| AMENDMENT OF | | | RICATION OF CONTRACT | , | RACT ID CODE | PAGE OF 1 |
|--|--|---|--|--|--|-----------------|
| AMENDMENT OF S | SOLICII | ATTON/MODII | TEATION OF CONTRACT | 1 | J | 1 4 1 |
| 2. AMENDMENT/MODIFICATION NO. | | 3. EFFECTIVE DATE | 4. REQUISITION/PURCHASE REQ. NO. | | 5 PROJECT | NO.(If applicab |
| | | 04-Nov-2004 | FQ500032620300 | | | то (п арриса) |
| WED BY | CODE | FA5000 | 7. ADMINISTERED BY (If other than item 6) | ··· | CODE | |
| CONTRACTING SQUADRON - FA500 | 0 | | - | | CODE | |
| 10480 22ND STREET ELMENDORF AFB AK 99506-2500 | | | See Item 6 | | | |
| ELALINOCIA AL DIAL 033002300 | | | | | | |
| | | | | | | |
| . NAME AND ADDRESS OF CON | TRACTOR | (No., Street, County, St | tate and Zip Code) | I ISA. AMEN | IDMENT OF SOI | ICITATION |
| KANAG IQ CONSTRUCTION CO. INC. BILL JURY | | | | | | |
| 527 EAST 4TH AVENUE ANCHORAGE AK 99501-2623 | | | • | 9B. DATE | D'(SEE ITEM 11) |) |
| | | | | 101 1/05 | 05 001 550 | |
| | | | | × F65501-0 | OF CONTRACT 0-D-0010-5015 | DORDER NO |
| | | | | | D (SEE ITEM 1 | 3) |
| ODE 09XT8 | | FACILITY COD | | X 13-Apr-20 | | -, |
| 1 | 11 | . THIS ITEM ONLY A | PPLIES TO AMENDMENTS OF SOLIC | TTATIONS | | |
| The above sumbered solicitation is amend | | | | is extended, | is not exten | ded. |
| Offer must acknowledge receipt of this as | nendment prior | to the hour and date specific | ed in the solicitation or as amended by one of the fo | llowing methods: | | |
| (w) to combining terms a unit 15, and ter | MENTE STREET | copies of the amendment | t; (b) By acknowledging receipt of this amendment amendment numbers. FAILURE OF YOUR ACK | | offer submitted; | |
| KECELLED AT THE LEVICE DESIGNA | LED FOR THE | RECEIPT OF OFFERS PRI | OR TO THE HOUR AND DATE SPECIETY AND | VERTER | | |
| REJECTION OF YOUR OFFER. If by w | wrote of this are | codment you desire to change | e en offer sleende minut | | etter. | |
| provided and property state install state | CITCHEE NO LINE SE | ANCHARION and mis airendmen | at, and is received prior to the opening hour and dat | e specified. | • | |
| ACCOUNTING AND APPROPRI | ATION DAT | TA (If required) | | | | |
| | | | | | - | |
| I | 3. THIS ITE | M APPLIES ONLY TO | A CODUTTO LOTTO LA COLLA | | | |
| | TIMOD | ETEC THE CONTER ACT | MODIFICATIONS OF CONTRACTS/ | ORDERS. | | |
| | II MOD | FIES THE CONTRAC | T/ORDER NO. AS DESCRIBED IN ITE | W 14 | | |
| | JED PURSU | FIES THE CONTRAC | D MODIFICATIONS OF CONTRACTS/C T/ORDER NO. AS DESCRIBED IN ITEL thority) THE CHANGES SET FORTH IN | W 14 | MADE IN THE | |
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SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

SECTION F - DELIVERIES OR PERFORMANCE

The following Delivery Schedule item for CLIN 0003 has been changed from:

DELIVERY DATE

QUANTITY

SHIP TO ADDRESS

UIC

POP 24-SEP-2003 TO

N/A

3RD CIVIL ENGINEER SQUADRON - FQ5000

FQ5000

BRETT BUSSELL

6326 ARTIC WARRIOR

ELMENDORF AFB AK 99506

552-4442

FOB: Destination

To:

DELIVERY DATE
QUANTITY
SHIP TO ADDRESS
UIC
POP 24-SEP-2003 TO
N/A

3RD CIVIL ENGINEER SQUADRON - FQ5000-B
FQ5000
BRETT BUSSELL
6326 ARCTIC WARRIOR
ELMENDORF AFB AK 99506
552-4442

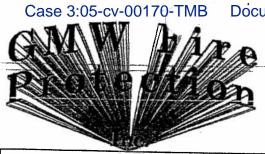
FOB: Destination

(End of Summary of Changes)

| Kanag'iq Constr | ruction | | | | | | 4 Canto |
|--|--|--|--|--------------------------------|------------------------------|------------------------|------------------|
| 527 E. 4th Ave. Anchorage, Alaska 99501 | | Telephone Fax | ne 907 258-5879 907 258-58 | | | | |
| | SUBCON | TRACTO | R PROGRES | SS PAYMEN | NTS | *** | |
| SUBCONTRACTOR: | GMW Fire P | rotection | | - | PAYMENT N | 10. | 2 |
| ADDRESS: | | Vay Phone 3: AK 99518 F | 336-5000 Fax 336-5050 | | PERIOD END | DING: | 11/19/2004 |
| PROJECT: | Fire Requirem | | /O#5015 | | PROJECT NO | D. | 1030-5015 |
| Work Description | Code | Item Number | Amount | Percent Complete To Date | Total Complete To Date | | This Baymer |
| Installation of Fire Alarm System | 15402 | 1 Turings. | \$72,608.10 | | | Payments \$7,260.81 | This Paymer |
| | | 1 | \$12,000.10 | | | \$7,260.81 | \$0.00 |
| | | | \$0 | 0.00% | \$0.00 | \$0.00 | \$0.00 |
| | | Ţ | | 0.00% | | \$0.00 | \$0.00 |
| | | + | | 0.00% | | \$0.00 | \$0.00 |
| | + | + | | 0.00% | | \$0.00 \$0.00 | \$0.00 \$0.00 |
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| | | | | 0.00% | \$0.00 | \$0.00 | \$0.00 |
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| | | | | 0.00% | 1 | \$0.00 | \$0.00 |
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| | | | | 0.00% | \$0.00 | \$0.00 | \$0.00 |
| | | | | 0.00% | \$0.00 | \$0.00 | \$0.00 |
| | ļ' | | | 0.00% | \$0.00 | \$0.00 | \$0.00 |
| | | - | | 0.00% | \$0.00 | \$0.00 | \$0.00 |
| SUBTOTAL | | | \$72,608.10 | 20.00% | \$14,521.62 | \$7,260.81 | \$7,260.81 |
| CHANGE ORDERS: | | | | | | | |
| | | | \$0 | 100.00% | \$0.00 | \$0.00 | \$0.00 |
| | | | \$0 | 100.00% | \$0.00 | \$0.00 | \$0.00 |
| | | | \$0 | 100.00% | \$0.00 | \$0.00 | \$0.00 |
| OTAL | | | \$0 | 100.00% | \$0.00 | | \$0.00 |
| OTAL ADJUSTED CONTRAC | ^T | | \$72 608 10 | 10.000/ | \$0.00 | \$0,00 | \$0.00 |
| | -1 | | \$72,608.10 | 10.00% | \$14,521.62 | \$7,260.81 | \$7,260.81 |
| OTAL THIS PAYMENT: | | | | | | | \$7,260.81 |
| ESS RETAINAGE IF APPLICA | ABLE | 0 % | % | | | | \$0.00 |
| ATERIALS ON SITE NOT INC | | | | | | | |
| ESS PREVIOUS MATERIALS | | | | | | | \$0.00 |
| OTAL DUE THIS ESTIMATE | 011 011 2 | Vilui V 1. | | | | : I | \$0.00 |
| The box iiio action | | | | | | | \$7,260.81 |
| | | | F | Previous Paym | nent | - | |
| | | | | 2 Date | | Amount | |
| ` | | | 1 - 2 | | | | |
| | 1 | | I | · · | | | |

02035

EXHIBIT_7



6670 Wes Way Anchorage, Alaska 99518 Phone: 907.336.5000 Fax: 907.336.5050

BILL TO

Kanag'Iq Construction Co., Inc. 527 East 4th Avenue Anchorage, AK 99501

| DATE | INVOICE | # TERMS | DUE DATE | | PROJEC | Г |
|------------|-------------|---------------------------------------|------------------------|--------------------|--------------------|-------------|
| 11/26/2004 | Z4-07C #2 | 2 Net 30 | 12/26/2004 | - Z | A-07C Civil Air Pa | trol Bldg |
| SERVI | CED | | DES | CRIPTION | ·· | AMOUNT |
| 11/26/2 | | Installation of F Installation | ire Alarm Syste | m - 100% Materials | s & 35% | 31,000.00 |
| | | CONTRACT AM | OUNT: \$ 72,608 | 2.10 | | |
| | | | | | | * |
| | | 1 2 12 | | | | |
| 0 | | ÷ , | | | | |
| | | | | | | |
| | | | | | -40 | |
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| | | · · · · · · · · · · · · · · · · · · · | | | · | |
| Please | remit payme | ent to 6670 Wes W | ay, Anchorage, A | K. 99518 | Total | \$31,000.00 |

Late charges may be accrued to your account at the rate of 1.5% per month on the unpaid balance.

02036

EXHIBIT Page 34 of 37



6670 Wes Way Anchorage, Alaska 99518 Phone: 907.336.5000 Fax: 907.336.5050

BILL TO

Kanag'Iq Construction Co., Inc. 527 East 4th Avenue Anchorage, AK 99501

| DATE | INVOICE | # TERM | S DUE DATE | | PROJEC | CT . | · · · · · · · · · · · · · · · · · · · |
|------------|-------------|----------------|---------------------|-------------------|-----------------|------------|---------------------------------------|
| 12/24/2004 | Z4-07C#: | 3 Net 30 | 1/23/2005 | Z4- | 07C Civil Air I | atrol Bldg | |
| SERVI | | | DES | CRIPTION | | l A | MOUNT |
| 12/24/2 | 2004 | Installation o | of Fire Alarm Syste | m - 100% Complete | | | 23,608.1 |
| | | CONTRACT | AMOUNT:\$72,608 | 2.10 | | | |
| | | | - | | | | |
| | | | | | | | |
| | | | | | : to 2 | = | |
| | | | * | \$ | | | |
| | · | | | | | | |
| Please | remit payme | ent to 6670 We | s Way, Anchorage, A | .K. 99518 | Total | | \$23,608.10 |

Late charges may be accrued to your account at the rate of 1.5% per month on the unpaid balance.

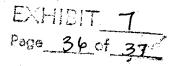
02037

EXHIBIT_ Fage 35 of 37

| NO MEMORY | | | | | | A. FEB 90 (EG) | DD Form 1354, FEB 90 (EG) |
|--|-----------------------|--|--|---|--|--|--|
| 29. PROPERTY VOUCHER | | The Engrasse Civ. Engr. New Rep.) | 7,000 | 7-13-2005 | | | 128 |
| | | | | | BLYG | | |
| DATE | | zo, ACCEPTED BY (Signature) | ZO, ACCEPT | thorized thorized reverse side. | oved by the ac | representative of the using agency except for the deficiencies listed on the reverse side. | representative of the TRANSFERRED BY Communication of the Transfer |
| | | \$197,927.78 | | | 3 | COMPLETION: The facilities listed here | STATEMENT OF |
| | | Total Value: | | · · | | | |
| Alarm Horn Strobe | 2 2 | 6,608.40 | 24 | 5 | • | | |
| Surface Metal Raceway | | >0,100.00 | | ti > | d | Civil Air Patrol Bldg | 7 |
| LED Kelay Base with Remote | | 000 | 2000 | 돠 | + ʊ | Civil Air Patrol Bldg | - 6 |
| 19 Total Action | | 10,240.80 | 80 | EA | ٠٠, | Civil Air Patrol Bldg | |
| Transco | | 8,855.84 | | EA | ٠ | Civil Air Patrol Bldg | |
| Fire Control Panel | | 4,316.29 | | , ta | • | | 4 |
| Fire Alarm Design | | 2,678,00 | | d | d | Civil Air Patrol Bldg | ω |
| Remove Reinstall Ceiling | | 7 909 00 | 6900 | SF | ם, | Civil Air Patrol Bldg | 2 |
| 26 | 25 | 24 | 6000 | SF | P | Civil Air Patrol Bldg, Upgrade | |
| REMARKS | NUMBERS | COST | QUANTITY | MEAS. | 20 TYPE | 19 (Carry CaseCulpuon) | 17 18 |
| OTHER (Specify) 96-1661 | OTHER (Specify) | | IATO | 1_ | NO. OF | FACILITY | NO. CODE |
| . <u>.</u> | CAPITAL IMP | | | | | AK 99506 | Elmendorf AFB, AK 99506 |
| | TYPE OF TR | NUMBER OFFICE A | CODE AGENCY | CODE | UNIT | | 3rd Contracting Squadron/LGCA 10480 22nd Street |
| F65501-00-D0010 | | 12 | | 11 Diggs | IO. OPERATING | 250] | 9. TO (Installation/Activity |
| 7. BERIAL NUMBER 8. CONTRACT | 6. JOB NUMBER | e, DATE | AGENCY | CODE | UNIT | tion Company Inc. | Kanag'Iq Construc 527 E 4th Avenue |
| dget, Repervork Reduction Project (0704-0188), Washington, | ind Budget, Paperwork | end to the Office of Management a | 700-00-00-00-00-00-00-00-00-00-00-00-00- | 13 DISTRICT | 2 OPERATING | FROM (Installation/Activity/Service and Zip code) | FROM (Installat |
| PAGE 1 OF 2 PAGES | suggestions for reduc | dewing instructions, searciting auto collection of information, including | ding the time for revolution the support of this on the support of this on the support of the su | of response, inclu n esumate or any suite 1204, Arshotz | verage 30 minutes regarding this burds on Davis Highway, | completing and reviewing the second of artificiation is estimated to average 30 minutes per response, including the time for reviewing instructions, searching and services, Directories for information Chiffman dend commencial regarding the branes estimate or early other estimate of this collection of information, including suggestions of the collection of information, including suggestions of the collection of information including suggestions and the collection of information including suggestions and the collection of information of the collection of information including suggestions and the collections are collections and the collections are collected as a collection of the collection | completing and revie Services, Directorate DC 20503, |
| OMB No. 0704-0188 | | | | | | | Public reporting burn |







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| CONSTRUCTION CONSTRUCTION Instruction with the transfer of the form 290 and 2908 (formerly used by the Navy). Construction of the extent to the preparation of the extent. | CONSTRUCTION DEFICIENCIES INSTRUCTION DEFICIENCIES INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS Instructions, as appropriate, will be a proposite and columns on the control of the preparation of Stoch actions and designed as a proposite will be to the person of the person of the person of Stoch actions are appearanced in the control of the | CONSTRU- CONSTRUCT CONS | J | Т | | | | | | _ | | | | | ٠. |
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| CONSTRUCTION CONSTRUCTION Instruction with the transfer of the form 290 and 2908 (formerly used by the Navy). Construction of the extent to the preparation of the extent. | CONSTRUCTION DEFICIENCIES INSTRUCTION DEFICIENCIES INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS Instructions, as appropriate, will be a proposite and columns on the control of the preparation of Stoch actions and designed as a proposite will be to the person of the person of the person of Stoch actions are appearanced in the control of the | CONSTRUCTION DEFICIENCIES INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS INSTRUCTIONS Instructions and columns an | military real property between the government agencies. It supersedes Army and Air Force) and NAVDOCKS Existing instructions issued by the nine three superseded forms are applicable. | This form has been design | | | | 31. REMARKS | | | | 41 | | 30. | |
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EXHIBIT 7
Page 37 of 37